



INTERNATIONAL STANDARD ISO 10110-6:1996
TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

**Optics and optical instruments — Preparation of drawings for
optical elements and systems —**

Part 6:
Centring tolerances

TECHNICAL CORRIGENDUM 1

*Optique et instruments d'optique — Indications sur les dessins pour éléments et systèmes optiques —
Partie 6: Tolérances de centrage*

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to International Standard ISO 10110-6:1996 was prepared by Technical Committee ISO/TC 172, *Optics and optical instruments*, Subcommittee SC 1, *Fundamental standards*.

Pages 5, 6, 7, 8, 9

Replace Figures 4, 5, 6, 7, 9, 12, 13, 15 and 17, which contained errors in the indication of the centre point of a circular cross-section, with the following new figures.

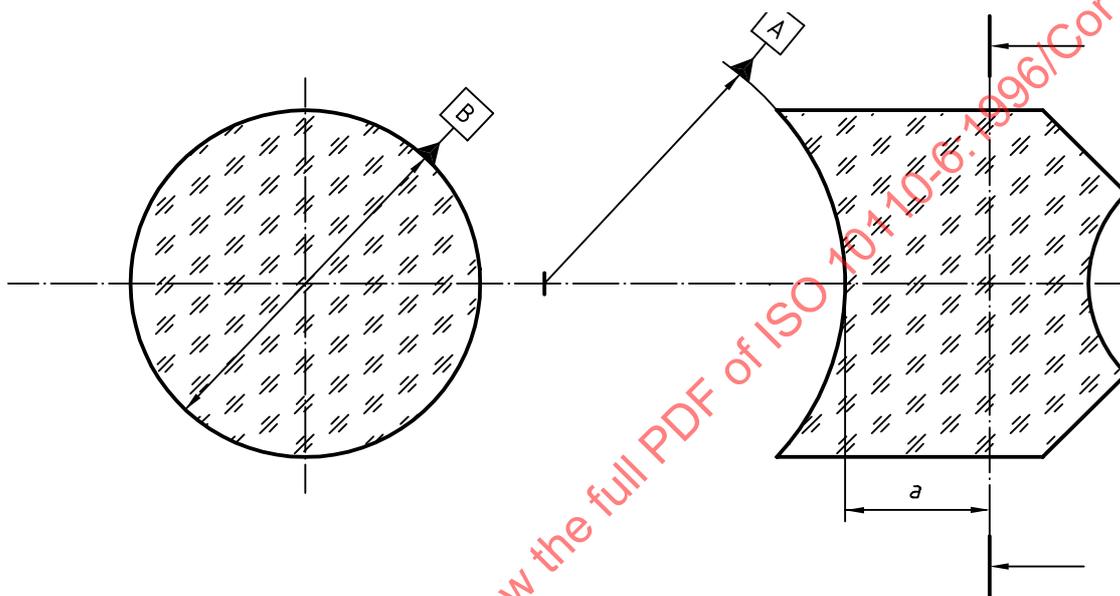
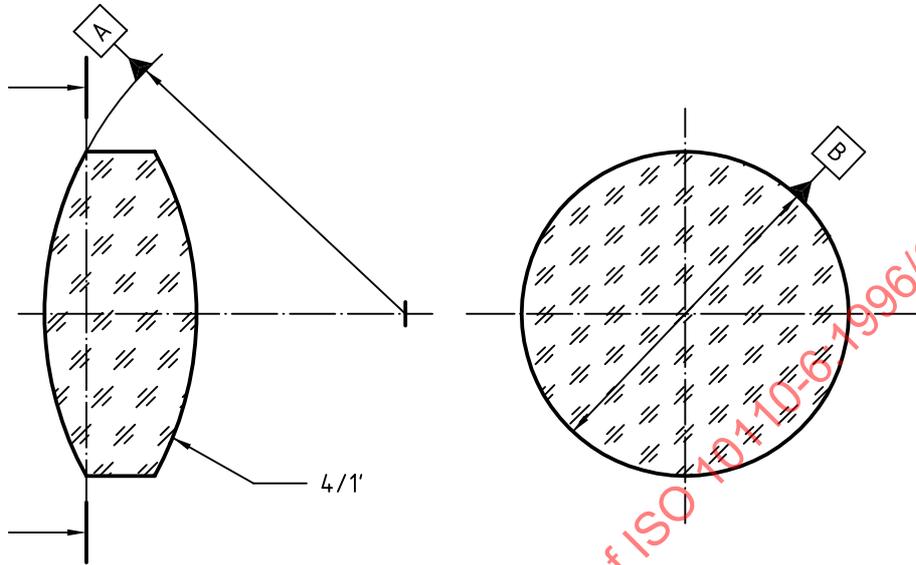
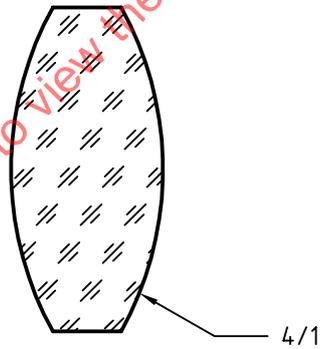


Figure 4 — Datum axis referencing centre of curvature of a surface and centre of an indicated cross-section



a) Explicit indication



b) Abbreviated indication

Figure 5 — Datum axis referencing centre of curvature and central point of the same surface

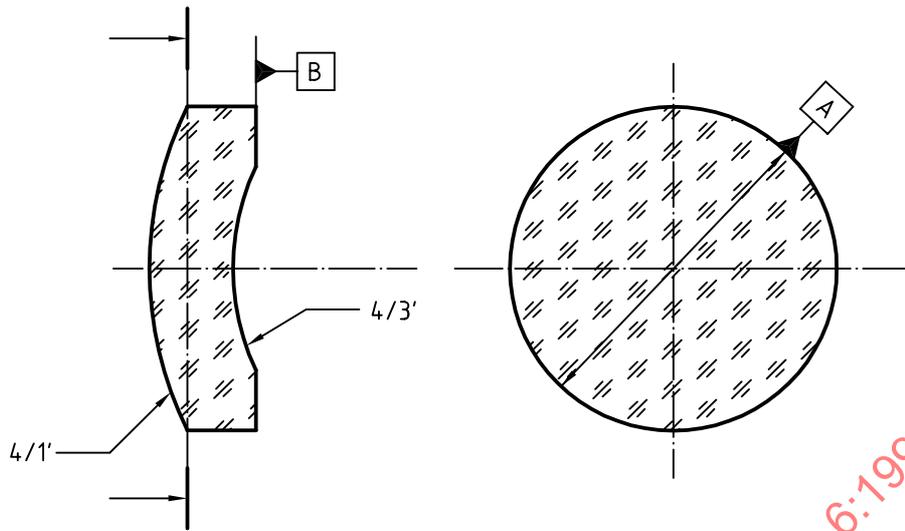


Figure 6 — Datum axis referencing a plane and the central point of an optically effective surface

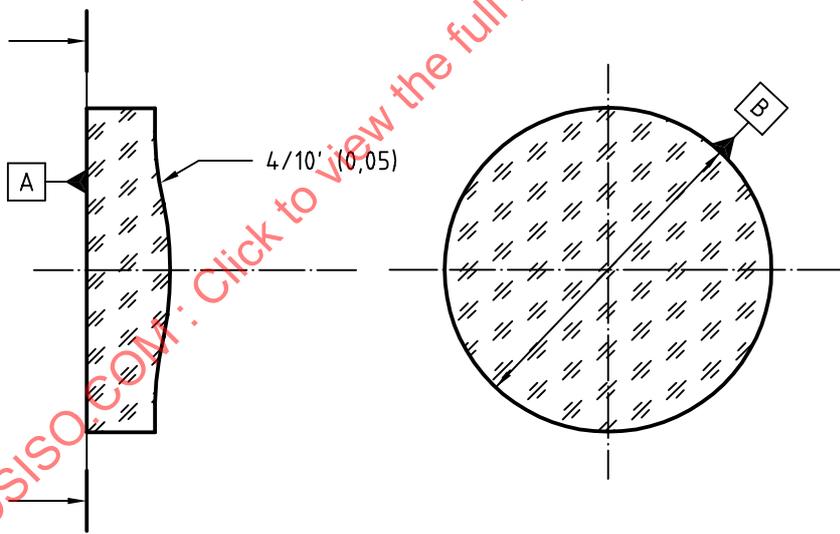


Figure 7 — Centring tolerance for an aspheric surface

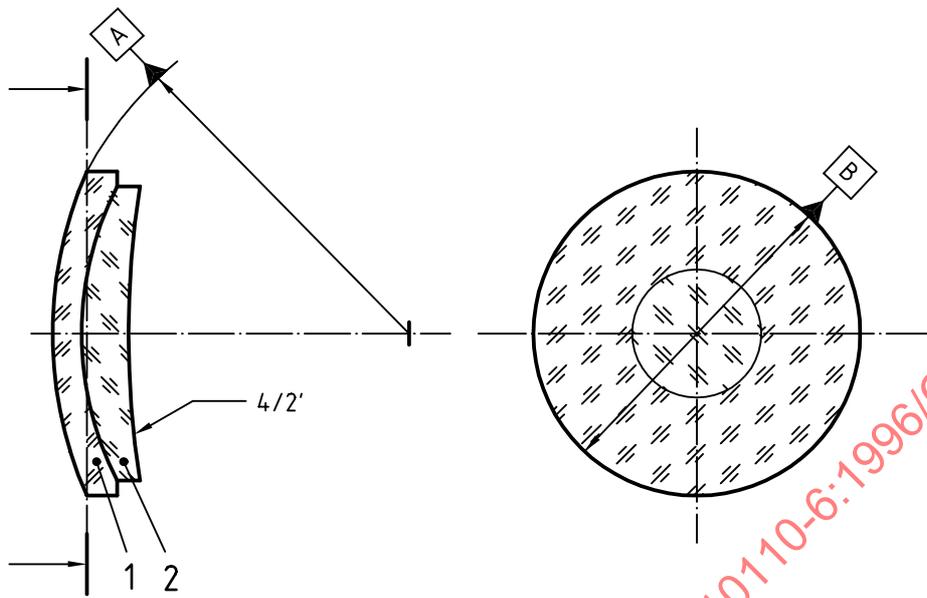


Figure 9 — Datum axis referencing centre of curvature and central point of the same surface

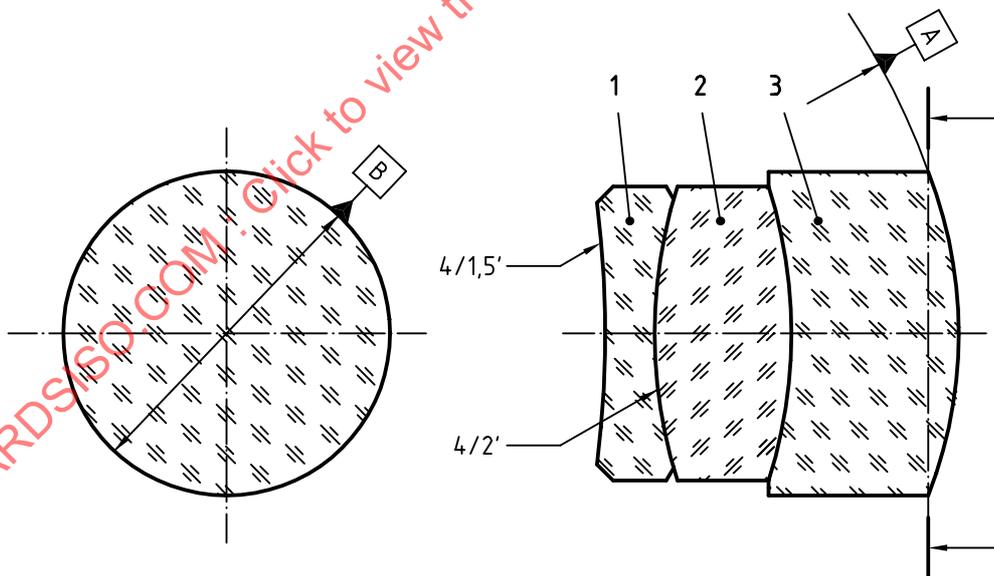


Figure 12 — Datum axis referencing centre of curvature and central point of the same surface